

FIG. 1

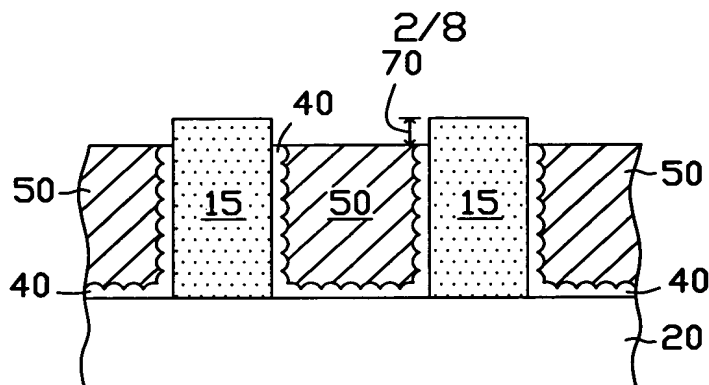


FIG. 5

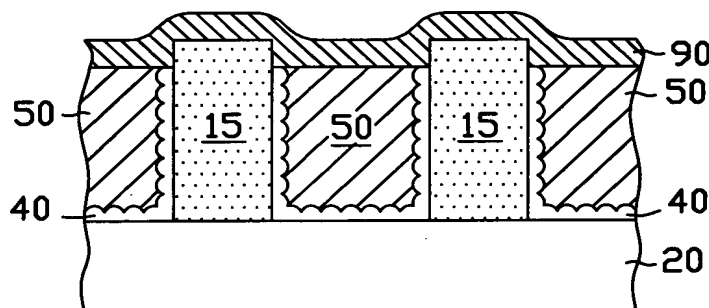


FIG. 6

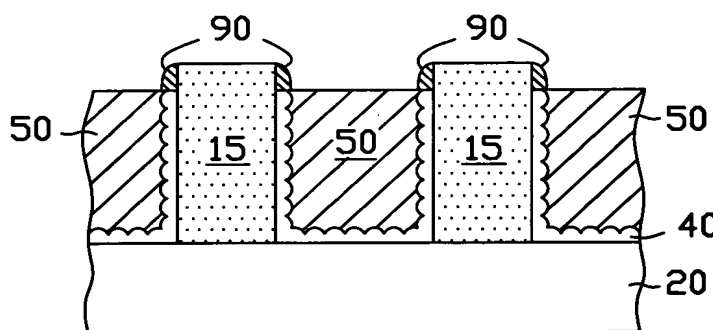


FIG. 7

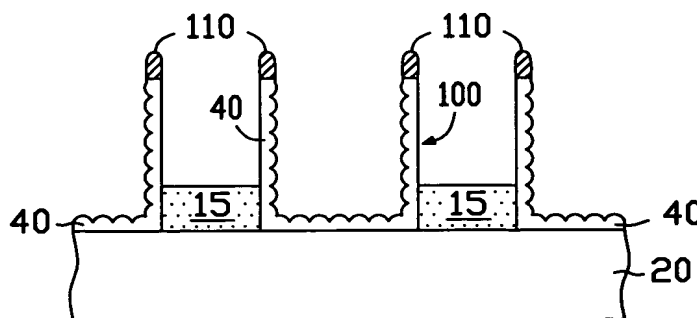


FIG. 8

FIG. 5

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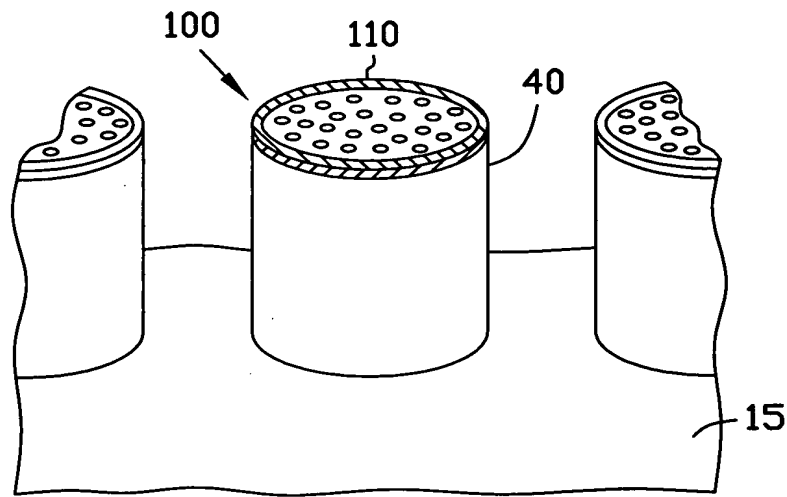


FIG. 9

FIG. 9

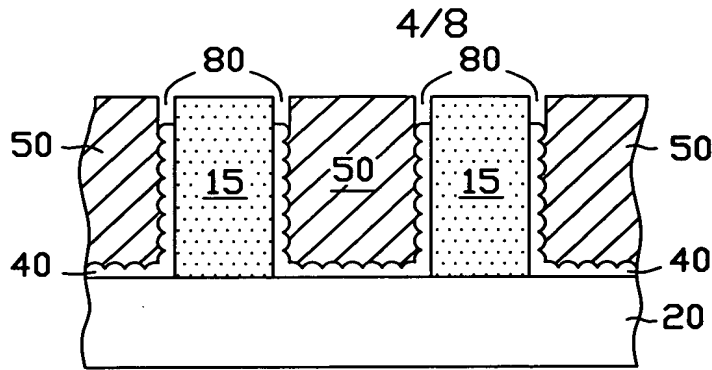


FIG. 10

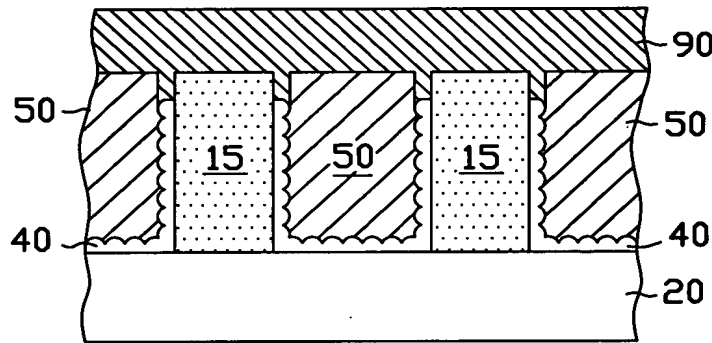


FIG. 11

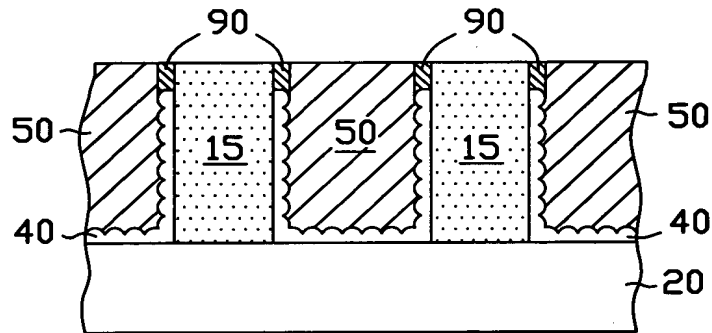


FIG. 12

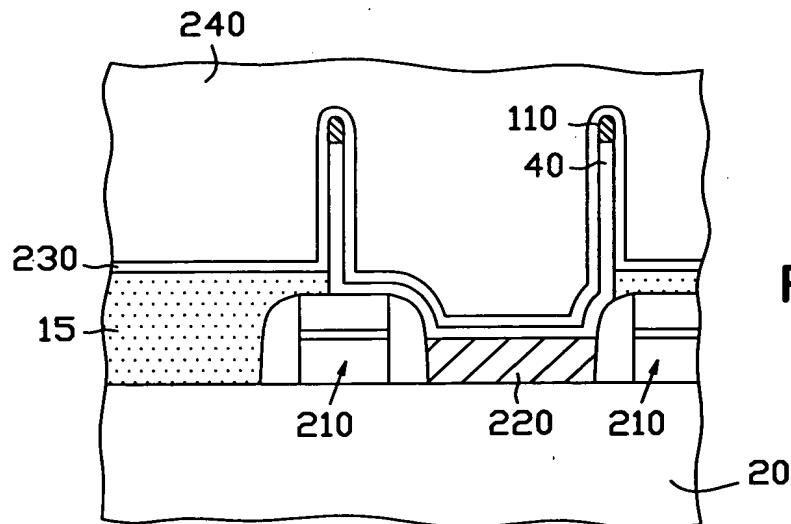


FIG. 13

T00E80" 46454660

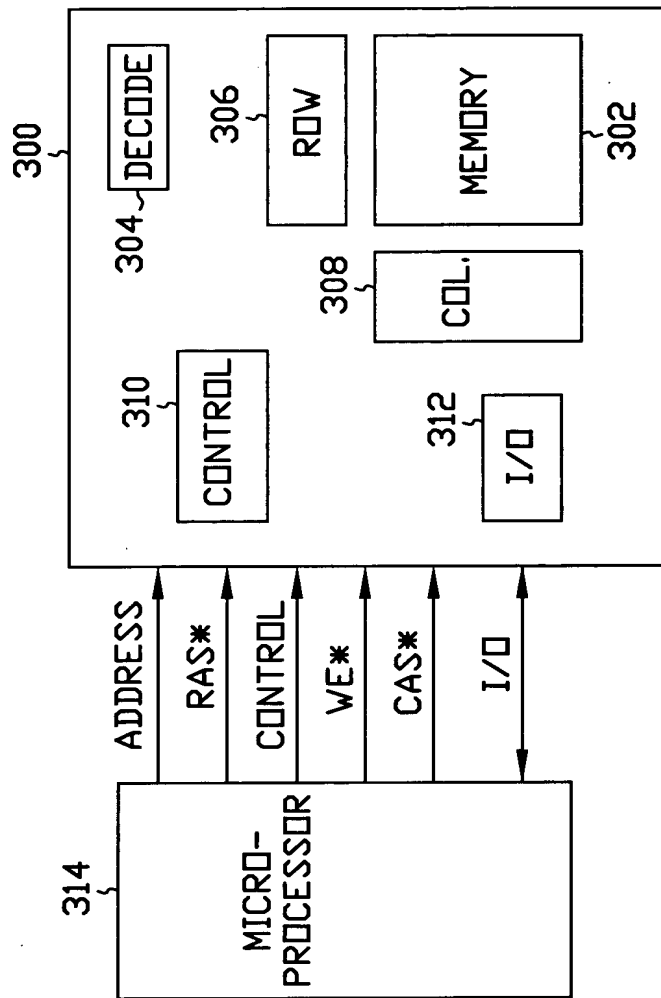


FIG. 14

Diagram illustrating a parallel processing system 900. The system consists of multiple parallel processing units 910, each receiving an input signal 940. The outputs of these units are labeled 930. The entire system is labeled 915.

Diagram illustrating a multiplexed display system:

- A **USER I/F** (User Interface) block is connected to a display system.
- The display system has a **1010** input (indicated by a brace) and a **1000** output (indicated by a brace).
- The display system shows multiple **800** values (indicated by an ellipsis **...**).

FIG. 18

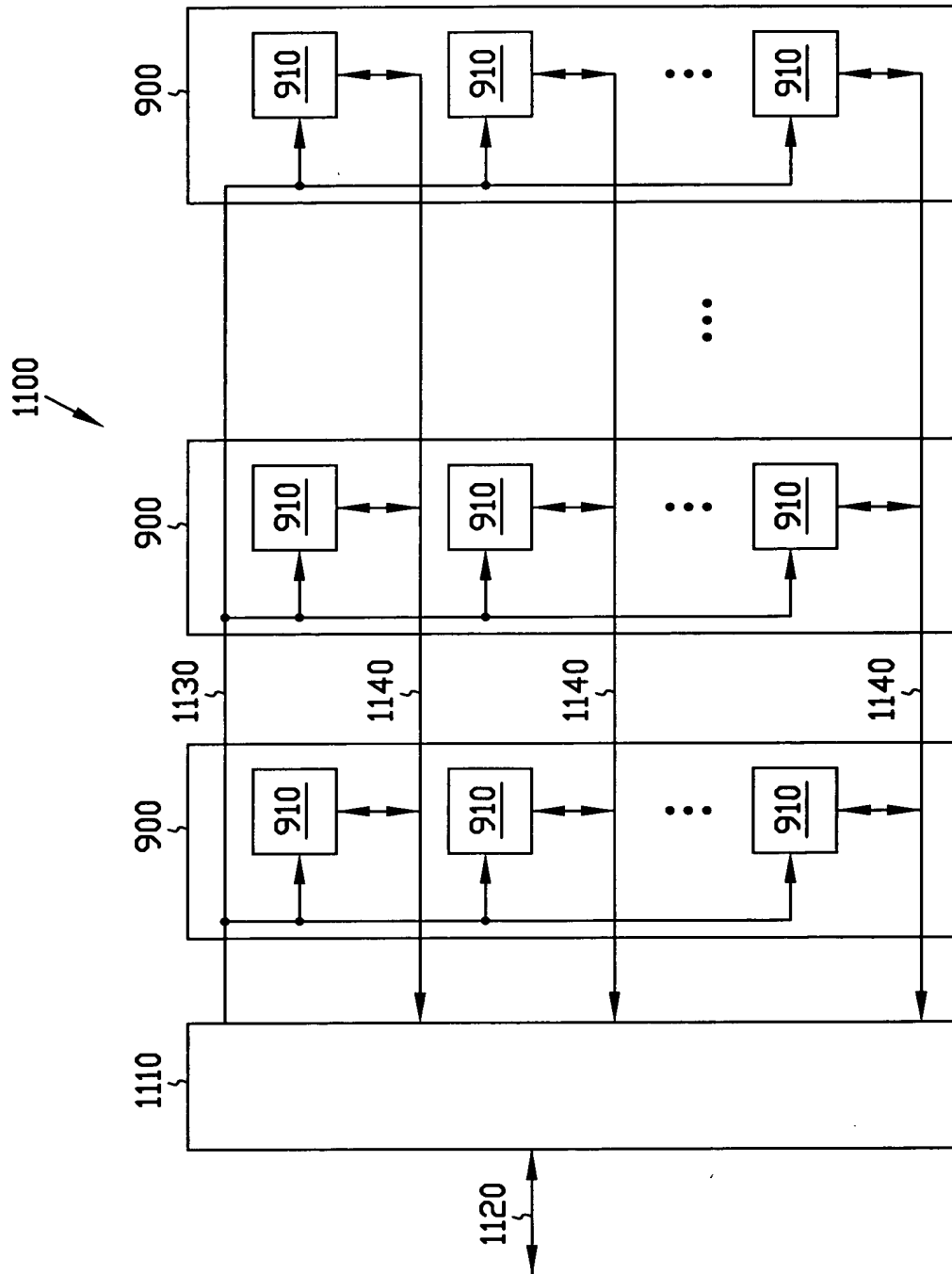


FIG. 19

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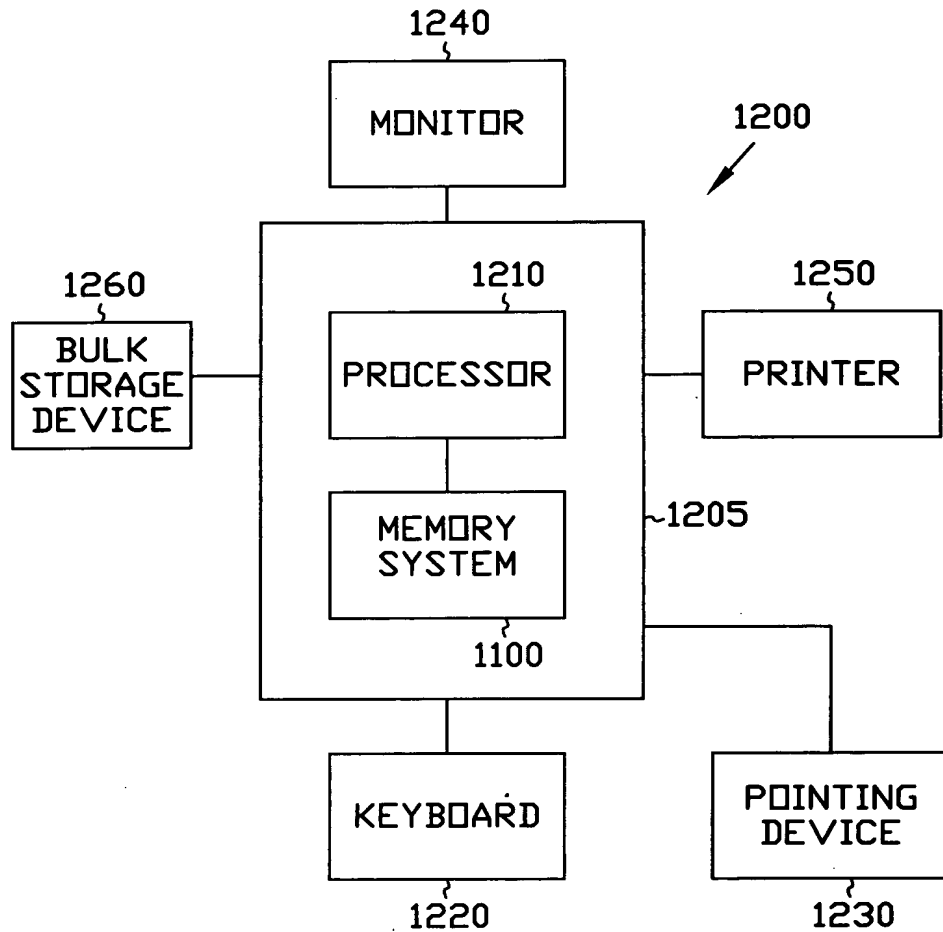


FIG. 20